

receiving and storing the data in the personal digital assistant device;

synchronizing the personal digital assistant device with a personal computer;

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registering a user by providing user identification information to the web application server;

launching a browser on the personal computer;

posting information from the personal computer to the web application server, wherein the information comprises:

the data transmitted to the personal digital assistant[;],

a timestamp, and

a user identifier;

storing the posted information onto a central server; and

displaying on the browser information corresponding to the data.

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15. (Amended) A method for accessing Internet websites using a personal digital assistant and a personal computer connected to an Internet, comprising:

transmitting data from a local server to the
personal digital assistant, wherein the data includes
instructions on how to access a web
application server, the instructions being viewable on the
personal digital assistant, and

location specific data;

accessing the web application server;

registering a user's information on the web
application server;

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receiving a user identifier on the personal digital
assistant after successfully completing said registering
step;

downloading and installing a conduit onto [a] the
personal computer after completing said registering step if
the conduit is not already installed on the personal
computer;

triggering the conduit during a synchronization of
the personal digital assistant to the personal computer;

checking for the user identifier on the personal
digital assistant device;

sending the user identifier to the web application
server from the personal digital assistant device if the user
identifier is found;

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requesting the user's information from a central
server via the Internet if the user identifier was not found
in the checking step;

locating other data on the central server
associated with the location specific data;

querying the central server for at least one
hyperlink associated with the other data; and

displaying the at least one hyperlink on a browser
on the personal computer.

34. (Amended) An apparatus for connecting a
browser to a web application server, comprising:

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means for transmitting data to a personal digital
assistant device;

means for receiving and storing the data in the
personal digital assistant device;

means for synchronizing the personal digital
assistant device with a personal computer;

means for registering a user by providing user
identification information to the web application server;

means for launching a browser on the personal
computer;

means for posting information from the personal computer to the web application server, wherein the information comprises:

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cancel the data transmitted to the personal digital assistant[;],

a timestamp, and

a user identifier;

means for storing the posted information onto a central server; and

means for displaying on the browser information corresponding to the data.

Please ~~add~~ ~~claims 60-76~~ as follows:

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Com.T 60. (New) A system for communicating data between a local server and a central server, the central server adapted to store the data onto the central server and being connected to a network, the data including an identification string, the system comprising:

a personal digital assistant device adapted to load the data and transmit the data to the local server,

wherein the local server is adapted to transmit other data onto the personal digital assistant device, and the personal digital assistant device is further adapted to transfer the other data to the central server.

61. (New) A system according to claim 60, further comprises:

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a personal computer connected to the network and adapted to synchronize with the personal digital assistant, post the other data to a web application server on the network, and receive a status message from the web application server, the web application server further adapted to transfer the other data to the central server.

62. (New) A system according to claim 60, wherein the local server is further adapted to inhibit its transmission to a consumer until the personal digital assistant loads the data and the local server transmits the other data to the personal digital assistant device.

63. (New) A system according to claim 60, wherein the personal digital assistant device is a Palm device.

64. (New) A system according to claim 60, wherein the stored data includes information from a retailer located within the vicinity of the local server.

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65. (New) A system according to claim 60, wherein the stored data includes a transportation schedule for transportation pickup locations located within the vicinity of the local server.

66. (New) A system according to claim 60, wherein the stored data includes a game.

67. (New) A system for connecting a browser to a web application server, the web application server adapted to register a user:

a transmitter adapted to transmit data to a personal digital assistant device, the personal digital assistant device adapted to receive and store data;

a personal computer adapted to synchronize with said personal digital assistant device, launch a browser,

accept user identification information from the user, and
post the user identification information to the web
application server, wherein the information comprises:

the data transmitted to the personal digital
assistant,

a timestamp, and

a user identifier;

a central server adapted to store the posted user
identification information.

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68. (New) A system according to claim 67, wherein
the web application server is adapted to record referral
information associated with the stored data.

69. (New) A system according to claim 67, further
comprising:

an analyzer adapted to analyze the information and
determine marketing information.

70. (New) A system according to claim 67, wherein
the stored data includes information from a retailer located
within the vicinity of the transmitter.

71. (New) A system according to claim 67, wherein the stored data includes a transportation schedule for transportation pickup locations located within the vicinity of the transmitter.

72. (New) A system according to claim 67, wherein the stored data includes a game.

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73. (New) A system for accessing Internet websites, comprising:

a personal digital assistant adapted to receive data from a local server, wherein the data includes:

instructions on how to access a web application server, the instructions being viewable on the personal digital assistant, and

location specific data;

a personal computer adapted to:

synchronize with said personal digital assistant,

connect to a web application server,

download and install a conduit if the conduit is not already installed on the personal computer, the

conduit capable of being triggered during a synchronization of the personal digital assistant to the personal computer;

wherein,

the web application server is further adapted to register a user's information and send the personal digital assistant a user identifier,

the personal computer is further adapted to send the user identifier to the web application server from the personal digital assistant device if the user identifier is found,

the web application server is further adapted to request the user's information from a central server via the Internet if the user identifier was not found in the personal digital assistant,

the central server is further adapted to locate other data associated with the location specific data, and

the web application server is further adapted to query the central server for at least one hyperlink associated with the other data and display the at least one hyperlink on a browser on the personal computer.